AN

ALMANACK

For the Year of our Lord God, 1694.

Being the Second after the Leap-year; And from the Creation 5694.

Calculated for the Meridian of the Centr or Middle of *England*, whose Latitude is 54 deg.

And therefore far more Usefull for this Kingdom in general, than any other extant.

By *W. TURNER*, Gent.

12

In this Almanack are contained these Particulars:

1. A Description of *England*, and a general Tide-Table.
2. A Chronology of memorable things.
3. The Sun's Rising, Setting, Length of the Day & Night, and his place in the Ecliptick, and break of Day.
4. The Suns Declination for every day in the Year.
5. The Change, Full and Quarters of the Moon, with the time that every Planet meets with the Moon.
6. Choice Rules for Husbandry and Gardening.
7. Presidents for making Bills, Bonds, Wills, Leases, &c.
8. Tables for Interest of Money, and for the Purchasing of Lands or Leases of Houses.
9. To measure and set out Land,-- 10. To gauge Vessels. --11. To find the hour of the Day by the Sun.

LONDON, Printed by *J. Heptinstall*, for the Company of Stationers. 1694.

THE Conquest of *England* by Duke *William* 650
The Invention of Guns 314
The Art of Printing was invented 240
The infectious Sweating Sickness 243
The Massacre in *France* 121
The whole Heavens seemed to burn with Fire 120
The general Earthquake in *England* 114
The Camp at *Tilbury* in *Essex* 106
The Gunpowder Treason 89
The Plantation began in *New England* 63
The third part of *London Bridge* burnt 62
The Earl of *Strafford* was beheaded *May* 12 53
The *Irish* Rebellion began *October* 23. 1641. 53
The Fight at *Edge-Hill*, *October* 23. 1642. 52
The Fight at *Brainford*, *November* 12. 1642. 52
The *Scots* entred *England*, *January* 16. 51
The Fight at *Newberry* 50
Marston-Moor Fight *July* 2. 50
The great Fight at *Naseby*, *June* 14. 1645. 49
King *Charles* I. was murthered, *January* 30. 46
Cromwell made General, *June* 26. 44
The *Scots* routed at *Dunbar*, *November* 3. 44
The great Fight at *Worcester* 43
King *Charles* II. returned to *London*, *May* 29. 34
King *Charles* II. was Crowned, *April* 23. 33
The strong Tempestuous Wind, *February* 18. 32
Three Blazing Stars appeared 29
The last great Plague in *London* 29
A great Fight between the *English* and *Dutch* 28
The great Fire in *London*, *September* 3, 4, 5, 6. 28
The last great Snow 11 days 20
The Popish Plot Discovered 17
A great Frost continuing 10 Weeks, so that the *Thames* was Frozen beyond *Graves-End*, and Fairs or Markets daily kept, and all manner of Sports and Pastimes exercised upon the Ice; and the Summer following proved a very dry Season. 10
K. *James* II. and Q. *Mary* Crowned, *April* 23. 8
K. *Will.* III. and Q. *Mary* proclaimed King and Queen 5

Since

Of *ENGLAND* in general.

For asmuch as this Almanack is calculated for the Meridian of the Centre or middle Latitude of this Kingdom, it is not improper to give some short account of the same. Know therefore that the most Northerly part of England *lies in the Latitude of* 56 *deg. where their longest day is* 17 *hours* 20 *min. and their shortest* 6 *hours* 40 *min. The most Southerly part lies in the Latitude of* 50 *d.* 30 *m. So that their longest day is* 16 *ho.* 8 *m. and shortest is* 7 *h.* 52 *m. And the Latitude for which this Almanack is calculated is for the* 54 *deg. which is much about the middle thereof, the nearest eminent place thereto being* YORK, *where the longest day is* 16 *h.* 54 *m. and the shortest* 7 *h.* 6 *m. a mean between the two former extreams; and therefore of more general use to the Kingdom in general than any one extant. — This Kingdom is in length from* Barwick *in the North to the* Isle of Wight *in the South* 320 *miles, and in breadth from* Dover *in the East, to the Lands end in* Cornwal *in the West about* 300 *miles. — Its compass is about* 1300 *miles. Its form is not much unlike the form of an Axe or Hatchet, and the whole contains about* 30 *millions of Acres, which is about one thousand part of the whole Globe of the Earth and Sea together, and is the* 333*d part of the hitherto discovered part of the habitable World. —— This Kingdom* (Wales *included*) *consists of*

Counties	52	*Bishopricks*	24
Islands	8	*Deanries*	60
Cities	25	*Arch Deanries, Prebendaries, &c.*	544
Mark. Towns	713	*Hundreds*	768
Parishes	9725	*Cinque Ports*	7
Archbishopricks	2		

VIZ.

Dover, Rumney, Sandwich — In Kent.

Hastings, Rye, Seaford, Winchelsea — Sussex.

A Tide-Table, whereby to know when it is High Water at any of the places hereunder mentioned.

Moons Age	London Tinmouth Harlapool Whitby	Briſtol Lanion Foulneſs At the Start	Dover Yarmouth Harwich Calice-Road	Quinborough Southampton Portſmouth Iſle of Wight	Plimouth Weymouth Hull Lyne	Newcaſtle Falmouth Dartmouth Por. Rey	Bewdley Bridgenorth Bridgewater
1	3 45	7 33	11 11	0 58	6 48	6 2	4 33
2	4 36	8 21	0 6	1 46	7 36	6 51	5 21
3	5 24	9 9	0 54	2 24	8 24	7 39	6 9
4	6 12	9 57	1 42	3 12	9 12	8 27	6 57
5	7 0	10 44	2 30	4 0	10 0	9 15	7 45
6	7 48	11 33	3 18	4 48	10 48	10 2	8 33
7	8 36	0 21	4 6	11 36	11 36	10 51	9 21
8	9 24	1 9	4 54	6 24	0 24	11 39	10 9
9	10 12	1 57	5 42	7 12	1 12	0 27	10 57
10	11 0	2 41	6 30	8 0	2 0	1 15	11 45
11	11 48	3 33	7 18	8 48	2 48	2 3	0 33
12	0 36	4 21	8 6	9 36	3 36	2 51	1 21
13	1 24	5 9	8 54	10 24	4 24	3 39	2 9
14	2 12	5 57	9 42	11 12	5 12	4 27	2 57
15	3 0	6 44	10 30	12 0	6 0	5 15	3 45
16	3 48	7 33	11 18	0. 48	6 48	6 3	4 33
17	4 36	8 21	0 6	1 36	7 36	6 51	5 21
18	5 24	9 9	0 54	2 24	8 24	7 39	6 9
19	6 12	9 57	1 42	3 12	9 12	8 27	6 57
20	7 0	10 44	2 30	4 0	10 0	9 15	7 45
21	7 48	11 33	3 18	4 48	10 48	10 3	8 33
22	8 36	0 21	4 6	11 36	1 36	10 51	9 21
23	9 24	1 9	4 54	6 24	0 24	11 39	10 9
24	10 12	1 57	5 42	7 12	1 12	0 27	10 57
25	11 0	2 44	6 30	8 0	2 0	1 15	11 45
26	11 48	3 33	7 18	8 48	2 48	2 3	0 33
27	0 36	4 21	8 6	9 36	3 36	2 51	1 21
28	1 24	5 9	8 54	10 24	4 24	3 39	2 9
29	2 12	5 57	9 42	11 12	5 12	4 27	2 57
30	3 0	6 44	10 30	12 0	6 0	5 15	3 45

The uſe of the Table.

IN *the laſt Column of the Almanack you have the Moons age againſt every day in the Year, which being found in the firſt Column of this Table, right againſt it in the ſame Line you have the hour and minute of Full Sea or High Water at all the places mentioned at the head of the Table. As for Example. When the Moon is 3 days old, it will be High Water at* London, Tinmouth, *&c. at 7 a clock, and at* Briſtol, Lanion, Foulneſs, *&c. at 10 a clock, and 44 min. after. And ſo of all the reſt.*

JANUARY hath xxxi Days.

	Days	ho.	m.	ho.	m.	ho.	m.	ho.	m.	deg.	m.
On these Days viz.	1	8	9	3	51	7	42	16	18	22 ♑	57
	8	8	0	4	0	8	0	16	0	29	4
	15	7	50	4	10	8	20	15	40	5 ♒	11
	22	7	37	4	23	8	46	15	14	11	17
	29	7	24	4	36	9	12	14	48	17	20

Sun rises at — Sun sets at — Day is long — Night is long

1	a	New Years Day	Stom.	21	45	Full Moon	●
2	b		Heart	21	35	The 1 day, 24 m.	17
3	c	Day break 5.30.	Back	21	24	past 11 morn.	18
4	d		Bowels	21	14	Last Quarter	19
5	e	Edward K.	and	21	2	The 8. day, at 7	20
6	f	Twelfth Day	Belly	20	51	at Night.	21
7	G	1 Sun. aft. Epi.	Loins	20	39	New Moon	22
8	a		Reins	20	27	The 15 day, a	☾
9	b		Secrets	20	14	quarter 1 after-	24
10	c	Agatha.	Bladder	20	1	noon.	25
11	d		Hips	19	47	First Quarter	26
12	e	Day break 5.47	Thighs	19	33	The 21 day, at	27
13	f	Hillary B. C.	Knees	19	49	3 in the morn.	28
14	G	2 Sun. aft. Epi.	Hams	19	5	Full Moon	29
15	a		Legs	18	50	The 30 day, 3	●
16	b	Day len. 1. hour	Ancles	18	34	quarters past 5	1
17	c		Feet	18	19	in the aft. noon.	2
18	d		and	18	3	Planets with ☾	3
19	e	*Fab.* and *Seb.*	Toes	17	47	The 12 day, ♄	4
20	f	*Octab. Hilla.*	Head	17	30	with ☾ at 10 Ni	5
21	G	3 Sun. aft. Epip.	Face	17	13	The 28 day, ♃	6
22	a		Neck	16	56	with ☾ at 8 mor.	☾
23	b	Tertii begin	and	16	39	The 2 day, ♂	8
24	c	Day break 5.25.	Throat	16	21	is with the ☾ at	9
25	d	Convers. S. Paul	Arms	16	3	4 morning.	10
26	e		Should.	15	44	The 19 day, ♀	11
27	f	*Quind. Hilla.*	Breast	15	26	is with ☾ at 8 in	12
28	G	4 Sun. aft. Epip.	Stom.	15	7	the morning.	13
29	a		Heart	14	48	The 13 day, ☿	14
30	b	n. Ch. 1. Mart	and	14	29	is with the ☾	●
31	c		Back	14	9	at 6 at Night	16

South Declination Decreasing.

FEBRUARY hath xxviii Days.

	Days	Sun rises at h.	m.	Sun sets at h.	m.	Day is long h.	m.	Night is long h.	m.	deg.	m
On	1	7	28	4	42	9	24	14	56	23 ♒	26
these	6	7	9	4	51	9	42	14	18	28	29
Days	11	6	59	5	1	10	2	13	58	3 ♓	31
viz	18	6	44	5	16	10	32	13	28	10	33
	26	6	30	5	30	11	0	13	0	18	33

Mo.	Da.	Fixed and Mov. Feasts & Terms with their retur.	The Moon's Sine	The Suns declinatio	The Ch. Full, & Quart. of Mo. & what P. near her	☉	☽
1	d		Bowels	13 49			17
2	e	Purif. V. Mary	Belly	13 29	Laſt Quarter		18
3	f	*Craſt. Purif.*	Loins	13 9	The 7 day at	3	19
4	G	Septuageſima	Reins	12 49	in the morning.		20
5	b	Day leng. 2 ho.	Secrets	12 28	New Moon		21
6	a	Day break 5. 9	Bladder	12 7	The 14 day	3	☽
7	c	Auguſtine	Hyps	11 46	quarters after	2	23
8	d		Thighs	11 25	in the morning.		24
9	e		Knees	11 3	First Quarter		25
10	f	*Oſtab. Puriſi.*	Hams	10 42	The 22 day at	2	26
11	G	Sexageſima	Legs	10 20	in the morning.		27
12	a	Term ends	Ancles	9 58			28
13	b		Feet	9 36	Planets with ☾		29
14	c	Valentine	Toes	9 14	The 9. day	♄	●
15	d		Head	8 52	is with the ☾ at		1
16	e	Iulian	Face	8 29	10 in the Morn.		2
17	f	Day break 4 52	Neck	8 6	The 23 day,	♀	3
18	G	Shrove Sunday	and	7 44	is with ☾ at	2	4
19	a		Throat	7 21	in the afterno.		5
20	b	Shrove Tueſda	Arms	6 58	The 24 day,	♂	6
21	c	Aſh Wedneſd.	and	6 35	is with ☾ at	12	☾
22	d	Day leng. 3 ho.	Should.	6 12	at night.		8
23	e		Breaſt	5 49	The 17 day,	♀	9
24	f	S. Matthias Ap.	and	5 26	is with ☾ at	7	10
25	G	Quadrageſima	Stoma.	5 22	at night		11
26	a		Heart	4 39	The 12	☿	with 12
27	b	Day break 3. 43	Back	4 25	☾ at 4 aft. noon		13
28	c		Belly	3 52			14

South Declination Decreaſing

MARCH hath xxxi Days.

	Days	h.	m.	h.	m.	h.	m.	h.	m.	deg.		m
On these Days viz.	4	6	13	5	47	11	24	12	26	24	♓	31
	10	6	0	6	0	12	0	12	0	0	♈	29
	16	5	47	6	13	12	26	11	34	6		25
	22	5	34	6	26	12	52	11	8	12		19
	28	5	21	6	39	13	18	10	42	18		13

Sun rises at — Sun sets at — Day is long — Night is long

1	d	David B.	Belly	3	28	Full Moon	☽
2	e	Chad.	Loins	3	5	The 1 day, a	16
3	f		Reins	2	45	quarter past 4	17
4	G	Reminiscere	Secrets	2	17	afternoon.	18
5	a	Day break 4. 49	Bladder	1	54	Last Quarter	19
6	b	Day len. 4 ho	Hips	1	30	The 8 day, 3 q.	20
7	c	Perpetua	and	1	6	after 9 morn.	21
8	d	Dep Fœlix	Thighs	0	43	New Moon	☽
9	e		Knees	0	19	The 15 day, 40	23
10	f	Equal day & ni.	Hams	0	✱ 5	m. past 5 aftern	24
11	G	Oculi	Legs	0	8	First Quarter	25
12	a		Ancles	0	52	The 23 day, at	26
13	b	Euphrates	Feet	1	16	8 at night.	27
14	c		Toes	1	39	Full Moon	28
15	d	Day break 4. 50	Head	2	3	The last da. half	●
16	e		and	2	26	an ho. aft 2 mor.	1
17	f	Patrick	Face	2	50	Planets with ☾	2
18	G	Lætare	Neck	3	13	The 8 day, ♄	3
19	a		Throat	3	37	with ☾ at 8 ni.	4
20	b	Joachim	Arms	4	9	The 23 da. ♃ is	5
21	c	Day leng. 5 ho.	Should.	4	23	with the ☾ at	6
22	d	Day break 3. 25	and	4	46	12 at night.	7
23	e		Arms	5	9	The 24 day, ♂	☽
24	f	Marcus	Breast	5	32	is with the ☾ at	9
25	G	Annun. V. Mar.	Stoma.	5	55	8 at Night.	10
26	a		Heart	6	18	The 17 day, ♀	11
27	b		Back	6	49	is with the ☾ at	12
28	c	Dorothy	Bowels	7	3	10 at night.	13
29	d		Belly	7	25	The 16 day, ☿	14
30	e	Day break 3. 12	Loins	7	48	is with the ☾	15
31	f		Reins	8	10	3 afternoon.	●

South Decl. Decreas. — North Declination Increasing.

APRIL hath xxx Days.

	Days	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m
On	1	5	16	6	44	13	28	10	32	22 ♈	7
these	6	5	6	6	54	13	48	10	12	27	0
Days	12	4	55	7	5	14	10	9	50	2 ♉	49
viz.	18	4	43	7	17	14	34	9	26	8	37
	26	4	28	7	32	15	4	8	56	16	21

Sun rises at — Sun sets at — Day is long — Night is long

1	G	Palm Sunday	Secrets	8	32	Last Quarter	17
2	a		Memb.	8	54	The 6 day, 5	18
3	b		Hips	9	15	m. past 4 after	19
4	c	Day len. 6 ho.	Thighs	9	37	New Moon	20
5	d	Maunday thurf.	Knees	9	58	The 14 day, at	21
6	e	Good Friday.	Hams	10	20	9 in the Morn.	)
7	f		Legs	10	41	First Quarter	22
8	G	Easter Day	and	11	2	The 22 day, at	24
9	a	Day break 2. 41	Ancles	11	22	12 at noon.	25
10	b		Feet	11	44	Full Moon	26
11	c	Leo P.	Toes	12	3	The 29 day, a	27
12	d		Head	12	23	qu. aft. 10 morn	28
13	e	Sother	Face	12	43		29
14	f		Neck	13	3	Planets with ☾	♂
15	G	Low Sunday	and	13	23	The 5 day, ♄	♃
16	a		Throat	13	42	with ☾ 1 morn	♃
17	b	Osmond	Arms	14	1	The 20 day, ☿	♃
18	c		Should.	14	20	with ☾ at 2 afte	♃
19	d	Day break 2. 8.	Breaft	14	38	The 22. day, ♂	♃
20	e		and	14	57	is with the ☾ at	♃
21	f	Day len. 7 ho.	Stoma.	15	15	2 in the morn.	♃
22	G	Miſericordia	Heart	15	33	The 13 day, ☿	☾
23	a	S. George M.	Back	15	51	is with the ☾ at	♃
24	b		Bowels	16	8	3 in the morn	♃
25	c	Term begins	Belly	16	25	S. Mark Evang.	♃
26	d	Day break 4. 51	Loins	16	42		♃
27	e		Reins	16	58	The 15 day, ♀	♃
28	f		Secreet	17	15	is with the ☾ at	♃
29	G	Jubilate	Bladder	17	31	5 in the morn	♃
30	a	*Tref. Paſch.*	Hips	17	46		♃

North Declination Increaſing.

MAY hath xxxi Days.

Days	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m.
On 4	4	8	7	52	15	44	8	16	24 ♂	5
these 10	3	58	8	2	16	4	7	56	29	50
Days 17	3	50	8	10	16	20	7	40	6 ♊	32
mix. 23	3	43	8	17	16	34	7	26	12	16
29	3	37	8	23	16	46	7	14	17	50

Sun rises at — Sun sets at — Day is long — Night is long

1	b	S. Phil. and Jac.	Thighs	18	2		Last Quarter			17
2	c		Knees	18	17		The 6 day, at 2			18
3	d	Inven. Crucis	Hams	18	32		morning.			19
4	e	Day break 1. 8	Legs	18	46		New Moon			20
5	f	Day len. 8. ho	Ancles	19	0		The 14 day, at			21
6	G	Cantate	Jo P.La	19	14		2 in the morn.			☽
7	a	*Mens. Pasch.*	Feet	19	28		First Quarter			23
8	b	Ap. S. Michael	Toes	19	41		The 22 day, at			24
9	c		Head	19	54		quarter after 1			25
10	d		Face	20	7		in the morning			26
11	e	Day break 0.11	Neck	20	19		Full Moon			27
12	f	*Continual Day*	and	20	31		The 28 day, at			28
13	G	Rogat. Sunday	Throat	20	43		6 Night.			29
14	a	*Quinq. Pasch.*	Arms	20	53					●
15	b	*and no dark*	Should.	21	4		Planets with ☌			1
16	c	*Night, but Twy-*	Breast	21	15		The 2 day, ♄			2
17	d	Ascension-day	and	21	25		is with the ☾ at			3
18	e	*Craft. Ascens.*	Stoma.	21	34		7 in the morn			4
19	f	*light from the*	Heart	21	44		The 18 day, ☿			5
20	G	Exaudi	Back	21	53		is with the ☾ at			6
21	a	Term ends	Bowels	22	1		6 in the morn.			7
22	b	12 *of May till*	Belly	22	6		The 20. day, ♂			☾
23	c	*the* 12. *of July.*	Loins	22	17		is with the ☾ at			9
24	d		and	22	25		12 at Noon.			10
25	e		Reins	22	32		The 10. day, ♀			11
26	f		Secrets	22	38		is with the ☾ at			12
27	G	Whitsunday	Membs.	22	45		11 in the morn.			13
28	a		Hyps	22	51		The 11 da. ☿ is			☌
29	b	K. Ch. II. Nat.	Thighs	22	56		with ☾ at 11			15
30	c	and Return.	Knees	23	1		Night.			16
31	d	Ember Week	Hams	23	6					17

North Declination Increasing.

JUNE hath xxx Days.

	Days	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m.
On	3	3	42	8	18	16	36	7	24	22	II
theſe	10	3	41	8	19	16	38	7	22	29	
Days	17	3	41	8	19	16	38	7	22	6	☌
oꝛ.	24	3	44	8	16	16	32	7	28	12	
	30	3	50	8	10	16	20	7	40	18	

Sun rises at — Sun ſets at — Day long — Night long

1	e	Nicomede	Legs	23	16	Laſt Quarter	
2	f		Ancles	23	14	The 4 day, half	
3	G	Trinity Sunday	Feet	23	17	an hour paſt 1	
4	a	*Craſt. Trinit.*	Toes	23	20	after-nooon.	
5	b		Head	23	23	New Moon	
6	c		and	23	25	The 12 day,	
7	d		Face	23	27	half an ho. paſt	
8	e	Term begins	Neck	23	28	3 afternoon.	
9	f	Tranſ. Edmond	Throat	23	29	First Quarter	
10	G	☽ Sun. aft. Trin.	Arms	23	30	The 20 day, at	
11	a	S. Barnabas	*Oct. Tri.*	23	30	half an hour	
12	b	Longeſt day,	Should.	23	30	paſt 11 noon.	
13	c	16 ho. 32 min.	Breaſt	23	♑ 29	Full Moon	
14	d		Stoma.	23	28	The 26 day, at	
15	e	Vitus. &c.	Heart	23	26	12 at noon.	
16	f		Back	23	25	Planets with ☾	
17	G	2 Sun. aft. Trin.	Bowels	23	22	The 25 day, ☿	
18	a	*Quind. Trinit.*	and	23	19	is with the ☾ at	
19	b		Belly	23	16	11 at night.	
20	c	Tranſ. Edward	Loins	23	13	The 14 day, ♀	
21	d		Reins	23	9	is with the ☾ at	
22	e	Alban	Secrets	23	4	11 at Night.	
23	f		Bladder	23	0	The 17 day, ♂	
24	G	S. John Baptiſt	Hyps	22	54	is with the ☾ at	
25	a	*Treſ. Trinit.*	Thighs	22	49	Midnight.	
26	b		Knees	22	53	The 8 day, ☉	
27	c	Term ends	Hams	22	39	is with the ☾ at	
28	d		Legs	22	30	11 before noon.	
29	e	S. Peter & Paul	Ancles	22	23	The 11 day, ☿	
30	f		Feet	22	15	with ☾ 6 night.	

North Declination Increaſing. — North declination Decreaſing.

JULY hath xxxi Days.

	Days	h.	m.		h.	m.		h.	m.		h.	m.	deg.	m
On	6	3	50	Sun rises at	8	10	Day is long	16	20	Night is long	7	40	24 ♋	9
these	12	3	58		8	2		16	4		7	56	0 ♌	49
Days	19	4	8		7	52		15	44		8	16	6	33
viz.	25	4	19		7	41		15	22		8	38	12	17
	31	4	30		7	30		15	0		9	0	18	2

1	G	4 Sun. aft. Trin	Feet	22	7	Last Quarter			19
2	a	Visit. V. Mary	Head	21	58	The 4 day,	9		20
3	b		and	21	50	m. aft. 3 morn.			21
4	c		Face	21	41	New Moon		☽	
5	d	Zoa. V. Ma.	Neck	21	33	The 12 day, at			23
6	e		Throat	21	22	6 in the morn.			24
7	f	Apoline	Arms	21	12	First Quarter			25
8	G	5 Sun. aft. Trin.	and	21	2	The 19 day, at			26
9	a		Should.	20	51	6 at night.			27
10	b	7 Brethren	Breast	20	40	Full Moon			28
11	c		Stom.	20	28	The 26 day, at			29
12	d	Nabor, &c.	Heart	20	16	9 in the morn.		●	
13	e		and	20	4				1
14	f	Daybreak 12.54.	Back	19	51				2
15	G	6 Sun. aft. Trin.	S. Swyth	19	38	Planets with ☾			3
16	a		Belly	19	25	The 22 day, ♄			4
17	b		Loins	19	12	with the ☾ at 4			5
18	c	Day shor. 1. hour	Reins	18	58	in the morn.			6
19	d		Secrets	18	44	The 12. day, ☿			☾
20	e	Margaret	Memb.	18	29	is with the ☾ at			8
21	f		Thighs	18	14	5 at Night.			9
22	G	7 Sun. aft. Trin.	M. Mag.	17	59	The 16 day, ♂			10
23	a		Knees	17	44	with ☾ 1 aftn.			11
24	b	Dog-days begin	Hamh	17	22	The 8 day, ♀			12
25	c	S. James Apost	Legs	17	12	is with the ☾ at			13
26	d		and	16	55	7 in the morn.			☾
27	e	Martha	Ancles	16	38	The 14 day, ☿			15
28	f	☽ 2d q.	Feet	16	25	is with the ☾ at			16
29	G	8 Sun. aft. Trin.	Toes	16	6	3 in the morn.			17
30	a	Day break 1 24	Head	15	46				18
31	b		Face	15	31				

North Declination Decreasing

AUGUST hath xxxi Days.

	Days	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m
On	5	4	41	7	19	14	38	9 ♌ long	22	22	♌ 50
theſe	12	4	54	7	6	14	12	9 ♍	58	29	37
Days	19	5	Sun riſes at 8	6	Sun ſets at 52	13	Day is long 44	10 Night	16	6	♎ 21
viz.	26	5	22	6	38	13	16	10	44	13	8
	31	5	32	6	28	12	56	11	4	18	0

1	c	Lammas day	Neck	15	13	Laſt Quarter			
2	d	S. Stephen	and	14	55	The 2 day, at 7	☽		
3	e		Throat	14	37	Night.			
4	f	Day break 2.15.	Arms	14	18	New Moon			
5	g	☉ Sun aſt. Trin.	Should.	13	59	The 10 day, half			
6	a		Breaſt	13	40	an hour after			
7	b	Day ſhor. 2 ho.	and	13	21	7 at Night.			
8	c		Stoma.	13	2	Firſt Quarter			
9	d		Heart	12	42	The 17 day, at			
10	e	Lawrence	Back	12	22	11 at night.	●		
11	f		Bowels	12	2	Full Moon			
12	g	Sun aſt. Trin.	Belly	11	42	The 24 day, half			
13	a	Day break 2. 32	Loins	11	22	an hour after			
14	b		Reins	11	1	6 at Night.			
15	c	Aſſump. V. M.	Secrets	10	40				
16	d		and	10	19	Planets with ☾			
17	e		Bladder	9	58	The 19 day, ♄			
18	f		Hyps	9	37	with ☾ at noon			
19	g	☉ Sun aſt. Trin.	Thighs	9	16	The 9 day, ♀			
20	a	Day break 3. 0	Knees	8	54	with ☾ at noon			
21	b		Hams	8	32	The 14 day, ♂			
22	c	Day ſhor. 2 ho.	Legs	8	10	is with the ☾ at			
23	d		Ancles	7	48	4 in the Morn.			
24	e	S. Bartholomew apt.	Feet	7	26	The 7 day, ☿			
25	f	Day break 3 14.	Toes	7	4	is with the ☾ at			
26	g	☉ Sun aſt. Trin.	Head	6	42	10 in the morn.			
27	a		Face	6	19	The 28 day, ☽			
28	b		Neck	5	57	is with the ☾ at			
29	c	Decol. John Ba	and	5	34	4 afternoon.			
30	d		Throat	5	12				
31	e	Day break 3.28	Arms	4	49				

North Declination Decreaſing

SEPTEMBER hath xxx Days.

	Days.	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m
On these Days viz.	5	5	43	6	17	12	34	11	17	23 ♍	51
	12	5	51	6	9	12	18	11	42	29	44
	19	6	13	5	47	11	34	12	26	5 ♎	38
	26	6	27	5	33	11	6	12	54	12	33
	30	6	35	5	25	10	50	13	10	17	30

Sun rises at — Sun sets at — Day is long — Night is long

1	f		Should.	4	26	Last Quarter	☽
2	G	13 Sun. aft. Trin	Breast	4	3	The 1 day, at	23
3	a	London burnt	and	3	40	1 after-noon.	24
4	b	Anno 1666	Stoma.	3	16	New Moon	25
5	c	Day break 3 40	Heart	2	53	The 9 day, a qu.	26
6	d	Eugenius	Back	2	30	after 8 Morn.	27
7	e	Day short 4. ho	Bowels	2	7	First Quarter	28
8	f	Nat. V. Mary	and	1	43	The 16 day, at 5	29
9	G	14 Sun. aft. Tr	Belly	1	20	in the morning	●
10	a	Day break 3.54	Loins	0	57	Full Moon	1
11	b	Equal Day and	Reins	0	33	The 23 day, at 7	2
12	c	Night.	Secrets	0	10	in the morning	3
13	d		Bladder	0	14		4
14	e	Holy Crosse	Hips	0	37	Planets with ☾	5
15	f		Thighs	1	1	The 15 day, ♄	6
16	G	15 Sun. aft. Tr.	Knees	1	24	is with the ☾ at	☾
17	a	Day break 4. 6.	Hams	1	48	8 at night.	8
18	b		Legs	2	11	The 6 day, ♃	9
19	c	Victor, &c.	Ancles	2	35	is with the ☾ at	10
20	d	Day shor. 5. ho	Feet	2	58	7 in the morn.	11
21	e	S. Matthew Ap	and	3	22	The 11 day, ♂	12
22	f		Toes	3	45	is with the ☾ at	13
23	G	16 Sun. aft. Tr.	Head	4	18	8 at Night.	●
24	a		Face	4	32	The 6 day, ♀	15
25	b	Day break 4.27.	Neck	4	55	is with the ☾ at	16
26	c	Cyprian	Throat	5	18	3 afternoon.	17
27	d		Arms	5	41	The 8 day, ☿	18
28	e		and	6	4	is with the ☾ at	19
29	f	S. Michael Ar	Should.	6	27	2 Morning.	20
30	G	17 Sun. aft. Trin	Breast	6	50		21

North Declination Decreasing ✱ South Declination Increasing

OCTOBER hath xxxi Days.

	Days.	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m.
On these Days viz.	5	6	46	5	14	10	28	13	32	22 ♎	28
	12	7	0	5	0	10	0	14	0	19	27
	19	7	44	4	46	9	32	14	28	6 ♏	25
	26	7	27	4	33	9	6	14	56	13	30
	30	7	34	4	26	8	52	15	3	17	32

Sun rises at — Sun sets at — Day is long — Night is long

1	a		Stoma.	7	13	Last Quarter	☽
2	b		Heart	7	35	The 1 day, 3	23
3	c	Candidus	and	7	51	q. after 7 morn.	24
4	d		Back	8	28	New Moon	25
5	e	Day break 4.47.	Bowels	8	43	The 8 day, half	26
6	f		Belly	9	5	an hour after 7	27
7	G	18 Sun. aft. Trin.	Loyns	9	27	at Night.	28
8	a	Day short 6 ho.	Reins	9	49	First Quarter	●
9	b		Secrets	10	11	The 15 day, 45	1
10	c		Bladder	10	33	m. past 10 morn	2
11	d	Nicasius	Hyps	10	54	Full Moon	3
12	e		Thighs	11	13	The 22 day, half	4
13	f	Day break 4.56.	Knees	11	37	an hour after	5
14	G	19 S. after Tr.	Hams	11	58	10 at Night.	6
15	a		Legs	12	18	Last Quarter	☾
16	b		and	12	39	The last day,	8
17	c	Etheldred V.	Ancles	12	59	half an hour af-	9
18	d	S. Luke Evang.	Feet	13	20	ter 2 morning.	10
19	e	Day break 5. 15	Toes	13	40		11
20	f	*Tres. Mich.*	Head	13	59	Planets with ☾	12
21	G	20 Su. aft. Trin.	Face	14	19	The 13 day, ♄	●
22	a		Neck	14	38	with ☾ 2 morn.	14
23	b	Term begins	and	14	57	The 4 day, ♃	15
24	c	Day short 7 ho.	Throat	15	16	with ☾ 2 morn.	16
25	d	Crispin	Arms	15	35	The 10 day, ♂	17
26	e	Day break 5.22.	Should.	15	53	with ☾ 1 aft. n.	18
27	f	*Mens. Mich.*	Breast	16	11	The 6 day, ♀	19
28	G	S. Simon & Jude	and	16	29	with ☾ 8 night.	20
29	a		Stoma.	16	47	The 8 day, ☿	21
30	b		Heart	17	4	is with the ☾ at	22
31	c	Day break 5. 30	Back	17	21	8 at Night.	☽

South Declination Increasing.

NOVEMBER hath xxx Days.

Days.	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m.
On 6	7	52	4	8	8	16	15	44	24 ♏	37
these 11	8	2	3	58	7	56	16	4	29	41
Days 17	8	10	3	50	7	40	16	20	5 ♐	46
viz. 23	8	17	3	43	7	26	16	34	11	52
29	8	23	3	37	7	14	16	46	18	0

Sun rises at — Sun sets at — Day is long — Night is long

1	d	All Saints	Bowels	17	37	New Moon		24
2	e	All Souls	Belly	17	54	The 7 day, 20		25
3	f	*Cruc. Anim.*	Loins	18	10	m. aft. 6 morn.		26
4	G	22 Sun. aft. Trin	and	18	25	First Quarter		27
5	a	Powder Treas	Reins	18	41	The 13 day, 3		28
6	b		Secrets	18	56	q. after 8 at Ni.		29
7	c	Day break 5.40.	Bladder	19	11	Full Moon		●
8	d	Day thor. 8. ho.	Hyps	19	25	The 21 day, 3		1
9	e	Theodore	Thighs	19	39	quarters after		2
10	f	Martin P.	Knees	19	53	4 afternoon.		3
11	G	23 Sun. aft. Tr.	*Martin*	20	6	Last Quarter		4
12	a	*Cruc. Mart.*	Legs	20	14	The 29 day, a		5
13	b		Ancles	20	31	quarter after 8		6
14	c	Transf. Erkin	Feet	20	43	at Night.		☾
15	d		Toes	20	55			8
16	e	Day break 5.47.	Head	21	7	Planets with ☾		9
17	f		Face	21	18	The 9 day, ♄		10
18	G	24 Sun. aft. Tr.	Neck	21	28	is with the ☾ at		11
19	a	*Octab. Mart.*	Throat	21	38	☾ at Night.		12
20	b		Arms	21	48	The 28 day, ♆		13
21	c	Oblat. V. Mary	and	21	57	is with the ☾ at		☾
22	d		Should.	22	6	3 Morning.		15
23	e	Clement	Breast	22	15	The 8 day, ♂ is		16
24	f	Day break 5.34.	Stoma	22	23	with the Moon		17
25	G	25 Sun. aft. Tr.	*Kather.*	22	30	at 8 in morn.		18
26	a	*Quind. Mart.*	Heart	22	38	The 5 day, ♀		19
27	b		Back	22	44	is with the ☾ at		20
28	c	Term ends	Bowels	22	51	9 at Night.		21
29	d		and	22	56	The 8 day, ☿		☽
30	e	S. Andrew Ap.	Belly	23	2	with ☾ 8 morn.		23

South Declination Increasing

DECEMBER hath xxxi Days.

	Days	h.	m.	h.	m.	h.	m.	h.	m.	deg.	m.
On these Days viz.	5	8	18	3	42	7	24	16	36	24 ♐	6
	12	8	19	3	41	7	22	16	38	1 ♑	15
	19	8	17	3	43	7	26	16	34	8	24
	26	8	13	3	47	7	34	16	26	15	33
	30	8	10	3	50	7	40	16	20	19	3[illegible]

Sun rises at — Sun sets at — Day is long — Night is long

1	f		Loins	23	7	New Moon.	24
2	G	Advent Sunday	Reins	23	11	The 6 day, 3	25
3	a	Osmond, dep.	Secrets	23	15	qu. past 4 aftn.	26
4	b		Bladder	23	19	First Quarter	27
5	c	Day break 6. 0.	Hips	23	22	The 13 day, 20	28
6	d		Thighs	23	24	m.aft. 10 morn.	●
7	e	Ambrose	Knees	23	26	Full Moon	1
8	f	Concept. V. M.	Hams	23	28	The 21 day, at	2
9	G	2 Sun. in Adv.	Legs	23	29	12 at noon.	3
10	a		Ancles	23	30	Last Quarter	4
11	b	Shortest day	Feet	23	30	The 29 day, half	5
12	c	7 ho. 22 min.	Toes	23	30	an hour past 11	6
13	d	Lucia V.	Head	23	29	in the morn.	☾
14	e	Day break 6. 1.	and	23	28		8
15	f		Face	23	✱26	Planets with ☾	9
16	G	3. Sun. in Adv.	O Sapi.	23	24	The 7 day, ♄	10
17	a		Neck	23	21	is with the ☾ at	11
18	b	Gratianus	Arms	23	18	6 in the morn.	12
19	c		and	23	15	The 25 day, ♃	13
20	d	Ember Week	Should.	23	11	is with Moon at	14
21	e	S. Thomas Ap.	Breast	23	6	7 in the Morn.	●
22	f	Day break 6. 6	Stoma.	23	1	The 7 day, ♂ is	16
23	G	4 Sun. in Adv.	Heart	22	56	with the Moon	17
24	a		and	22	50	5 morning.	18
25	b	Christmas-day	Back	22	44	The 5 day, ♀	19
26	c	S Stephen	Bowels	22	37	is with Moon at	20
27	d	S. John Evang.	Belly	22	30	at 8 at Night.	21
28	e	H. Innocents	Loins	22	22	The 7 day, ☿	22
29	f	Day break 5.50	Reins	22	14	is with Moon at	☽
30	G	1 S. aft. Christm.	Secrets	22	5	11 Morning.	24
31	a		Memb	21	56		25

South Declination Increasing.

South Declination Decreasing.

Choice and Excellent Rules for Husbandry and Gardning, to be Obſerved and put in Practice in every Month throughout the Year.

In *JANUARY.*

TRench Ground. Prepare Soil. Dig Borders. Uncover Roots of Trees. Plant Quick-ſets.——— Tranſplant Fruit Trees, Set and prune Vines and Fruit Trees. Nail Wall Fruit. Gather Cyons. Cleanſe Trees of Moſſe in moiſt Weather. ——— Set Beans and Peaſe, and ſow for early Colliflowers. —— If you will, Raiſe in the Hot bed; Sow Chervile, Lattice, Raddiſh and other Salatting———Set Traps for Vermine in Nurſeries. Plant Kernels and Stones, and Anemony Roots: Preſerving them with Ranuculuſes ſown in *September* or *October*: Alſo Carnations, and ſuch Seeds as are in danger to be waſhed out, or over chilled with Rain, Froſt or Snow.

In *FEBRUARY.*

YOU may yet plant Fruit Trees, Vines, Hops and Shrubs, and alſo ſet Kernels and Stones. Cut in lay Quick-ſets, Sow Aſparagus, Beans, Peaſe, Raddiſh, Parſnips, Carrots, Onions and Garlick. —— Plant Cabbage Plants, Potatoes, Colliflowers, Parſly, Spinage, and other hardy Pot-herbs.———Cleanſe your Trees from Moſs and Canker; Earth up the uncovered Roots of Trees. Begin to graft for Apples, Pears, Plums, Cherries, *&c.* —— Begin to make your hot Bed for the firſt Mellons and Cucumbers; cut off the Webs and Catterpillars from the tops of Twigs, and gather Worms in the Evening, after Sun Set. —— Sow Alaturnus Seed in Caſes, or open Beds covered with Thorns or Bryars.

In *MARCH.*

USE Stercorations: Raiſe on hot Beds Mellons, Cucumbers, Gourds, &c. Graft, Slip and Set Sage, Roſemary, Lavender, Thyme, &c. —— Sow Endive, Succory, Leeks, Raddiſh, Beets, Parſnips, Skirrets, Parſly, Sorrel, Boglace, Borage, Chervile, Sellory, Smallage, Aliſanders, &c. Alſo Lattice, Onions, Garlick, Orach, Purſlin, Turnips, Peaſe, Carrets, Cabbages, Creſſes, Fenel, Marjoram, Baſil, &c. —— Tranſplant Medicinal Herbs, and Aſparagus Roots, Beet-Chares ſown in *Auguſt* —— Dreſs and ſtring Strawberry Beds. Stake and bind up weak Plants. —— Sow Pinks, Sweet Williams, Carnations, Pine-kernels, Fir-ſeeds and Payes —— Plant Jaſmine and Animony Roots. Tranſplant Carnations, Seedlings and Fibrous Roots. Fence your choice Anemonies, Auriculus, &c. with Mats, from nipping Froſts.

In *APRIL.*

SOW Marioram, Hyſop, Baſil, Thyme, Winter Savory, and Scurvygraſs: Alſo Lattice, Purſlin, Colliflowers, Raddiſh, Double Marygolds, Cyony, Candy-tufts, Garden Purſley, Muſcipula, Scabions, Pinks, Carnations, Sweet Williams, &c. ——— Plant Mellons, Cucumbers, and the Slips of Artichokes, Lavender, Thyme, Roſemary, &c. ——Set French Beans, gather out Worms and Snails on Rainy Evenings —— Tranſplant and remove tender Shrubs, as Spaniſh Jaſmines, Myrtles, Oleanders, young Oranges, Pomgranates, &c. —— If Winds be paſt, clip (after Showers) Philirea, Alaternus, Cypreſs, Box, Myrtle, Barba-Jovis, and other Tonſile Shrubs.

In *MAY*.

SOW Sweet Marjoram, Basil, Thyme, Hot and Aromatick Herbs, and the most tender Plants. Also Purslan, Lattice, painted Beans, *&c.* ——— Look well to your Mellons, and towards the end of this Month forbear to cover them on the ridges, with Straw or Matrices—— Ply the Laboratory, distilling Plants for Spirits, Waters, *&c.* Pull up Weeds before they seed ——— Give your Housed Plants fresh Earth, a handfull or more deep, loosening the rest with a Fork without wounding the Root; let the fresh Earth be very fine and rich ——— Shade your Cornations and Gilliflowers after Mid-day—— Plant Stock-Gilliflowers in Beds; and at the full of the Moon gather Anemony Seeds——Take up dried Tulips, and cover such as are bare.

In *JUNE*.

SOW Lattice, Chervile, Raddish, *&c.*——— Cleanse Vines of Exorbitant Branches, stopping the Joint: Inocculate Apricots, Peaches, Cherries, Plums, Apples, Pears, *&c.* —— Gather Herbs at the Full of the Moon, dry them in the Sun. Distill Aromatick Plants. Water planted Trees, and put half rotten Fern about their stems ——Transplant Autumnal Cychamens; gather the ripe Seeds of choice Flowers. Inocculate Roses, and rare Shrubs —— Take up your rarest Anemonies, Ranniculusses, Tulip-bulbes, and all such Plants and Roots as endure not well out of the Ground, and plant them again.

In JULY.

SOW Lattice, Raddish, &c. for tender Salleting, and latter Peaſe. Water young planted Trees and Layers, prune Apricocks and Peaches, ſaving the moſt likely Shoots well placed —— Let ſuch Olitory Herbs run to Seed as you would ſave. Slip Stocks and other liguous Plants and Flowers. Lay Myrtles, and other curious Greens, as alſo Carnations and Gilliflowers for increaſe—— Water young planted Shrubs and Layers. Clip Box (growing out of order) after Rain. Cut off withered Stalks of lower Flowers —— Water your Gravel Walks in the drieſt Seaſon, with Brine, Pot-Aſhes Water, and a Decoction of Tobacco refuſe, to deſtroy Worms and Weeds——— top the exuberant Shoots of Vines at the ſecond Joynt above the Fruit.

In AUGUST.

INnoculate early. Prune off ſuperfluous Branches and Shoots of the ſecond Spring; pull up Suckers — —— Sow Raddiſh, tender Cabbages and Colliflowers for winter Plants—— Sow Corn, Sallet, Marigolds, Lattice, Carrots, Parſnips, Spinnage, Onions, Curled Endive, Angelica, Scurvigraſs, Griſis, Larks Heel, Candi-tufts, Columbines, Iron-coloured Fox Gloves, Holy Hocks, and ſuch Plants as indure winter——— Tranſplant ſuch Lattice as you would have endure all winter: pull up ripe Onions and Garlick —— Gather Olitory Seeds; clip ſuch Herbs before the full an handfull high —Plant Anemonies, ſlip Gilliflowers, and gather Seeds of Shrubs being ripe — Take up Bulbes of Lillies. Remove and lay perennial Greens, Oranges, Lemmons, Myrtles, &c. —— Sow Purſlan, Chard-Beet, Chervile ---Make Summer Cyder and Perry.

In

In *SEPTEMBER.*

GAther your ripe winter *Fruit* in dry weather — Sow Raddish, Lattice, Spinage, *Parsnips*, Skirrets, Colliflowers, Cabbages, Onions, Scurvigrass, Anniseeds and Winter Herbs — Transplant most sorts of Esculent and Phytical Herbs, Artichokes, *Sparagrass* Roots and Strawberries (out of the woods) All fibrous plants; as Hepatica, Hellebore, Camomil, Capricarias, Matricarias, Violets, Primeroses — *Bind* your Autumnal *Flowers* and *Plants* to *Stakes* — *Set* such *Plants* into the Earth (as will not endure the House) in pots 2 or 3 inches lower than the surface of the Earth, Exposing them toward the South — About *Michaelmas* (the weather being fair, and not foggy) retire your choice plants and rarest Greens (being dry) as Oranges and Lemmons, *Indian* and *Spanish* Jasmine, &c.

In *OCTOBER.*

TRench Ground for Orcharding and Kitching Gardens. *Plant Fruit* trees of all sorts when they have lost their Leaves; and let your Wall Trees be of above a Years Grafting ---- Use oblaqueations and laying bare the Roots of old un-thriving, or over hasty blooming Trees. Gather Fruit dry the Moon decreasing. Plant and plash Quicksets ---- Sow all stony and hard Kernels and seeds, as *Plumbs*, Cherries, Nuts, Ash-Keys, Acorns, Crab and Pear Kernels, Almond-stones, *&c.* Sow Lattice. Make winter Cyder. Sow as in *September*. Plant choice Tulips --- Plant Anemonies and Raniculusses in fresh sandy Earth taken from under the Turf --- Retire Carnations, &c.

In *NOVEMBER.*

TURN your Mellon Ground, and mingle it with Earth laying it in Ridges for the ſpring —— Trench and fit Ground for Artichokes. Set and plant Trees ſtandard or Murall —— Furniſh your Nurſery with ſtocks for grafting. Sow and ſet early *Beans* and Peaſe. Lay in Cellers (to be tranſplanted at ſpring for *Seed*) Carrots, Parſnips, Turnips, Cabages and Colliflowers. —— Gather your laſt Orchard fruit dry; and dig up your Potatoes as clean as you can —— Crop Aſparagraſs, and cover it with long dung, or make *Beds* to plant in the ſpring. *Sow* Auricula ſeed, Cover peeping *Renoculuſſes*; plant Tulips under ſhelter, the Earth not too rich —— plant Forreſt Trees for Walks, Avenues and Groves —— Alſo plant Fibrous *Roots*; as *Roſes*, Althæafrutex, Lilax, Syringas, Cyriſus, Peonies, *&c.*

In *DECEMBER.*

PRune and nail ſtandard Trees and wall Fruit —— Plant Vines and Stocks for Grafting. Sow yet Pomace of Cyder-preſſings for Nurſeries. Set all ſorts of Kernels, Stones, *&c.* Sow early Beans and Peaſe —— Trench Ground and dung it for Borders planting Fruit-Trees. Turn and refreſh Autumnal fruit, opening the Windows on a clear day, and ſet Vermine Traps — Preſerve your choiſeſt Anemonies, Coriations, *&c.* from great Rain and Froſt. Let the Door and Windows of your Conſervatory be well matted and guarded from piercing Air. Temper the Air with a little Charcole put into a hole ſunk a little into the middle of the Floor. Set Bayberries dropping ripe. Cover your Fountain pipes with freſh and warm Litter out of the Stable, *&c.*

A Table of Intereſt at 6 *per Cent.*

	1 Month.			2 Months			3 Months			4 Months			6 Months		
Lib.	*li.*	*ſh.*	*d.*	*li.*	*ſh.*	*d.*	*li.*	*ſh.*	*d.*	*li.*	*ſh.*	*d*	*li.*	*ſh.*	*d.*
1000	5	0	0	10	0	0	15	0	0	20	0	0	30	0	0
500	2	10	0	5	0	0	7	10	0	10	0	0	15	0	0
400	2	10	0	4	0	0	6	0	0	8	0	0	12	0	0
300	1	0	0	3	0	0	4	10	0	6	0	0	9	0	0
200	1	0	0	2	0	0	3	0	0	4	0	0	6	0	0
100	0	10	0	1	0	0	1	10	0	2	0	0	3	0	0
90	0	9	0	0	18	0	1	7	0	1	16	0	2	14	0
80	0	8	0	0	16	0	1	4	0	1	12	0	2	8	0
70	0	7	0	0	14	0	1	1	0	1	8	0	2	2	0
60	0	6	0	0	12	0	0	18	0	1	4	0	1	16	0
50	0	5	0	0	10	0	0	15	0	1	0	0	1	10	0
40	0	4	0	0	8	0	0	12	0	0	16	0	1	4	0
30	0	3	10	0	6	0	0	9	0	0	12	0	0	18	0
20	0	2	0	0	4	0	0	6	0	0	8	0	0	12	0
10	0	1	0	0	2	0	0	3	0	0	4	0	0	6	0
9	0	0	9	0	1	9	0	2	7	0	3	7	0	5	0
8	0	0	8	0	1	7	0	2	4	0	3	2	0	4	0
7	0	0	7	0	1	4	0	2	0	0	2	9	0	4	0
6	0	0	6	0	1	2	0	1	9	0	2	4	0	3	0
5	0	0	5	0	1	0	0	1	6	0	2	0	0	3	0
4	0	0	3	0	0	9	0	1	2	0	1	7	0	2	0
3	0	0	2	0	0	7	0	0	10	0	1	2	0	1	0
2	0	0	1	0	0	5	0	0	7	0	0	9	0	1	0
1	0	0		0	0	2	0	0	3	0	0	4	0	0	0

The Uſe of this Table.

Example. To find the Intereſt of 70 *l.* for 6 months, find 70 *l.* in the firſt Column, and right againſt it, in the Column of 6 months is 2 *l.* 2 *s.* and ſo much is the Intereſt. *For the Intereſt of the ſame ſum in 9 months, look for the Intereſt in 3 months, which is* 1 l. 1 s. *this add to the Intereſt for 6 months, the ſum is* 3 l. 3 s. *the Intereſt of* 70 l. *in 9 months. Alſo to find the Intereſt of* 75 l. *for 3 months. Firſt look the Intereſt of* 70 l. *for 3 months, which is* 1 l. 1 s. *Likewiſe the Intereſt of* 5 l. *for 3 months is* 1 s. 6 d. *this added to* 1 l. 1 s. *maketh* 1 l. 2 s. 6 d. *which is the Intereſt of* 75 l. *for 3 months.*

A Table for the Purchase of Leases or Annuities.

The Number of Years to be Purchased.	At 5 per Cent. The Value of the Purchase in Years	months	At 6 per Cent. The Value of the Purchase in Years	months	At 8 per Cent. The Value of the Purchase in Years	months	At 10 p. Cent. The Value of the Purchase in Years	months
1	0	11	0	11	0	11	0	11
2	1	10	1	10	1	9	1	9
3	2	9	2	8	2	7	2	6
4	3	7	3	6	3	4	3	3
5	4	4	4	3	4	0	3	9
6	5	1	4	11	4	7	4	4
7	5	9	5	7	5	2	4	11
8	6	6	6	2	5	9	5	4
9	7	1	6	10	6	8	5	9
10	7	9	7	4	6	9	6	2
11	8	4	7	11	7	2	6	6
13	9	5	8	10	7	11	7	1
15	10	5	9	9	8	7	7	7
17	11	3	10	8	9	1	8	0
19	12	1	11	2	9	7	8	4
21	12	10	11	9	10	0	8	11
23	13	6	12	4	10	4	9	1
25	14	1	12	9	10	8	9	3
27	14	2	13	3	10	11	9	4
29	15	2	13	7	11	2	9	6
31	15	7	13	11	11	4	9	9
41	17	1	15	1	11	11	9	10
51	18	3	15	9	12	3	9	11
61	18	11	16	2	12	4	10	0
71	19	4	16	5	12	5	10	0
81	19	7	16	6	12	6	10	0
91	19	9	16	7	12	6	10	0

The Use of the Table.

IF you would know what a Lease or Annuity for 21 (or any other number of) Years is worth in present Money, at 5, 6, 8, or 10 *l. per Cent.* Comp. Interest, look in the Table against 21 years, and you shall find, that *ye. mo.*

12 years at { 5, 6, 8, 10 } pound *cent.* is worth { 12 10, 11 9, 10 0, 8 11 } Purchase whatever the Rent be yearly

A Table by which you may readily set out One, Two or Three, or a greater number of Acres, in Common Field, or otherwise, the breadth of the Piece or Furlong being known in Perches, from One Perch to 26 Perches broad.

The Breadth of any Piece of Land in Perches	The Length of half an Acre in Perches and 100 parts of Perches.		The Length of One Acre in Perches and 100 parts of a Perch.		The Length of two Acres in Perches and 100 parts of Perches.		The Length of Three Acres in Perches and 100 parts of Perches.	
	Per.	100 parts	Per.	100 parts	Per.	100 parts	Per.	100 parts
1	80	00	160	00	320	00	480	00
2	40	00	80	00	160	00	246	00
3	26	66	53	33	106	66	160	00
4	20	00	40	00	80	00	120	00
5	16	00	32	00	64	00	96	00
6	13	33	26	66	51	33	80	00
7	11	47	22	85	45	70	68	55
8	10	00	20	00	40	00	60	00
9	8	88	17	77	35	55	53	33
10	8	00	16	00	32	00	48	00
11	7	27	14	54	29	8	43	62
12	6	66	13	33	26	67	30	00
13	6	10	12	31	24	62	37	00
14	5	71	11	43	22	47	34	00
15	5	33	10	66	21	34	31	00
16	5	00	10	00	20	00	30	00
17	4	71	9	42	18	82	27	25
18	4	41	8	89	17	74	26	67
19	4	21	8	42	16	84	25	25
20	4	00	8	00	16	00	24	00
21	3	81	7	62	15	24	22	86
22	3	63	7	27	14	54	21	81
23	3	41	6	82	13	64	20	46
24	3	33	6	66	13	32	20	00
25	3	20	6	40	12	80	19	20
26	3	7	6	15	12	30	18	45

The Use of the Table.

IF you would set out a piece of Garden Ground of any number of Acres, and to be of any number of Perches broad: Or by having the breadth of any Furlong or Furlongs together in perches, you may readily by this Table find what quantity of Ground is contained in it or them together; And for the ready making use of this Table, it is required to have a rod or pole of sixteen foot and a half in length, divided first into ten equal parts by Brass Nails struck into it, and again, let every one of these ten parts be also divided into ten smaller equal parts, by Notches or smaller Nails driven therein. And such a pole as this (or one of half the length may serve) every Countrey Gentleman or Farmer, or any that let out Ground to Reap, Sow, Mow or Hedge, ought to have, for by it and this Table he may cast up his own Ground without troubling a Surveyor. I shall shew the Use of the Table by Examples.

Example 1. *If the side or end of a Field be* 15 *Pole or Perches broad, how many Pole of that breadth will make one Acre?*

Look in the Table for 15 in the first Column towards the left hand, and right against it in the next Column you shall find 5. 33. which is 5 pole and 33 hundred parts of a pole, and so much must be measured to set out half an Acre at 15 pole broad. ——— In the next Column (against 15 pole broad) you find 10. 66. which is 10 pole, and 66 hundred parts of a pole, and so much will be a just Acre. Wherefore, if with such a pole above mentioned, you measure out 10 of those poles, and 6 of the greater, and 6 of the lesser divisions of your pole, the end of that measure shall be a just Acre: So likewise,

If the breadth of the Ground be	Perches.		Per. parts.	
	6	Perches broad	26. 66	In length will be a just Acre.
	9		17. 77	
	10		16. 00	
	21		7. 62	

Example 2. *If the breadth of One, or several Furlongs together in Common Field, should contain in breadth at one end 12 Perches, and at the other end 22 Perches, how much in length will make an Acre throughout that Piece?*

Because the breadth at both the ends are unequal, add them together: So 22 and 12 added together make 34. the half whereof is 17. which number you must use as if it were the breadth throughout. Wherefore look in the first Column of the Table for 17, and right against it you shall find 4 Rod 71 parts for half an Acre, in the next Column against 17 you shall find 9 Rod 42 parts for One Acre; the next Column 18 pole 82 parts for 2 Acres, and in the last Column 27 pole 23 parts (or one quarter of a pole) for three Acres. And if your furlong be longer, you may begin again, and add 9 pole 42 parts for four Acres, &c. But when you come towards the end, and find you have not enough to make out half an Acre, then take the remaining length and call that the breadth, and then see what part of an Acre that will be, which added to the former will give you the true quantity desired in the whole: This Table may be applyed to plowing, Reaping, Mowing, and divers other things belonging to Land Measure.

A Table whereby to gauge or find the quantity that any Vessel or Cask contains either in Wine or Ale Gallons.

Inches of the Diameter of any Cask at the Head or Bung.	Wine. Gal.	Wine. Pts.	Ale. Gal.	Ale. Pts.
1	0	1	0	1
2	0	4	0	4
3	0	10	0	8
4	0	16	0	15
5	0	28	0	23
6	0	41	0	33
7	0	56	0	45
8	0	72	0	59
9	0	92	0	75
10	0	113	0	93
11	0	137	0	112
12	0	163	0	134
13	0	192	0	157
14	0	221	0	182
15	0	255	0	208
16	0	296	0	238
17	0	328	0	268
18	0	367	0	301
19	0	409	0	335
20	0	453	0	371
21	0	500	0	409
22	0	549	0	450
23	0	600	0	491
24	0	653	0	535
25	0	708	0	580
26	0	766	0	628
27	0	826	0	677
28	0	888	0	728
29	0	933	0	781
30	1	20	0	836
31	1	89	0	892
32	1	160	0	951
33	1	234	1	12
34	1	310	1	75
35	1	388	1	137
36	1	469	1	203
37	1	551	1	271
38	1	636	1	344
39	1	724	1	418
40	1	813	1	449
41	1	904	1	561
42	2	090	1	638
43	2	96	1	717
44	2	194	1	797
45	2	295	1	880
46	2	398	1	966
47	2	504	2	51
48	2	611	2	139
49	2	721	2	219
50	2	833	2	321
51	2	948	2	415
52	3	65	2	510
53	3	184	2	608
54	3	305	2	707
55	3	428	2	808
56	3	554	2	911
57	3	682	3	16
58	3	813	3	123
59	3	945	3	233
60	4	80	3	341

TO know how many Gallons (either in Wine or Ale Measure) any Cask containeth by this Table, you must— (1.) Take the Diameter at the Head of the Vessel, and also the Diameter at the Bung in inches— (2.) Find the number of inches at the Head or the Vessel in the first Column of the Table, and the number which standeth against those inches set down. -- (3.) Find the number of inches of the Vessels Bung, in the same first Column; and the number that standeth against them, set down under the former number, twice. (4.) Add these three numbers together. -- (5.) Take the length of the Vessel in inches (in the inside) --- (6.) Multiply the sum of the three former numbers added together, by the number of inches the Vessel is long, and from the product of the Multiplication, cut off three figures, towards the right hand; so shall the figure or figures toward the left hand be whole Gallons: and the three figures towards the right hand, are thousand parts of one Gallon. One Example will make all this plain.

2. *In a Cask whose Diameter at the Head is* 18 *inches, at the Bung* 32 *inches, and in length* 40 *inches, how many Gallons is contained therein, both in Wine & Ale Measure?*

	Wine	Ale
The Diameter at the Head 18 inches —	0. 367	0. 301
The Diameter at the Bung 32 inches —	1. 160	0. 951
The same again —	1. 160	0. 951
	2.687	2. 203
Multiply by the length 40 inches —	40	40
The Content of the Vessel in Gallons —	107|480	88|120

The Content of the Vessel is { 107 gallons & 2 quarts { Wine / Ale } measure
88 gallons and 1 pint

For 125 is a pint, 250 a quart, 375 is 3 pints, 500 is 2 quarts, 625 is 5 pints, 750 is 3 quarts, and 875 is 7 pints.

To

To find the true hour of the Day, by help of a Streight Sc
or Ruler divided into 10, or 100 parts.

Hours.			11	1	10	2	9	3	8	4	7	5	6	
Every 5 day of the Year.			ſt.	pt	ſt.	pt	ſt.	pt	ſt.	pt	ſt.	pt	ſt.	pt	ſt.	p
June	11	June	0	55	0	60	0	75	0	98	1	34	1	92	3	0
	6		0	56	0	61	0	75	0	99	1	35	1	93	3	1
	1		0	56	0	61	0	76	0	99	1	36	1	95	3	4
	26		0	57	0	62	0	77	1	1	1	38	1	98	3	12
May	21		0	59	0	64	0	75	1	3	1	41	2	2	3	21
	16		0	61	0	66	0	81	1	6	1	44	2	8	3	35
	11		0	63	0	68	0	83	1	8	1	48	2	14	3	51
	6	July	0	66	0	71	0	86	1	12	1	53	2	24	3	73
	1		0	69	0	74	0	90	1	16	1	59	2	34	4	0
	26		0	73	0	78	0	94	1	21	1	66	2	47	4	26
April	21		0	77	0	82	0	98	1	27	1	74	2	62	4	81
	16	August	0	82	0	87	1	4	1	33	1	84	2	81	5	43
	11		0	87	0	92	1	9	1	40	1	95	3	3	6	23
	6		0	93	0	92	1	16	1	49	2	8	3	31	7	43
	1		0	99	1	5	1	23	1	58	2	22	3	65	9	22
March	26		1	6	1	12	1	31	1	69	2	40	4	7	12	18
	21		1	13	1	20	1	40	1	81	2	60	4	60	18	17
	16	September	1	21	1	28	1	50	1	94	2	84	5	31	36	37
	11		1	30	1	37	1	61	2	9	3	13	6	27		
	6		1	40	1	48	1	73	2	27	3	47	7	63		
	1		1	51	1	59	1	87	2	47	3	89	9	73		
February	26		1	63	1	72	2	2	2	71	4	41	13	30		
	21		1	76	1	86	2	19	2	98	5	8	20	94		
	16	October	1	89	2	0	2	38	3	29	5	92				
	11		2	5	2	17	2	61	3	66	7	8				
	6		2	21	2	35	2	84	4	8	8	62				
	1		2	39	2	55	3	11	2	59	10	98				
January	26		2	58	2	76	3	39	5	15	14	51				
	21		2	79	2	99	3	71	5	89	20	81				
	16	November	3	0	3	21	4	5	6	68	34	37				
	11		3	21	3	46	4	07	6	08	284					
	6		3	41	3	68	4	76	8	63						
	1		3	60	3	91	5	11	9	72						
December	26		3	76	4	9	5	42	10	79						
	21		3	91	4	25	5	68	11	73						
	16	December	3	97	4	32	5	82	12	38						

The use of the Table, and thereby to find the hour of the day.

YOur Staff or other ſtreight Ruler being divided, firſt into 10 equal parts, and then each of thoſe into other 10 equal parts, then will the Staff (or Ruler) be divided into 100 equal parts, which ought to be numbred at every 10 by 10, 20. 30, &c. to 100.

Your Staff being thus prepared, when you would find the hour of the day thereby, you muſt erect it perpendicular, or ſet it upright upon ſome plain level Ground or place, and note the place where the end of the ſhadow of the Staff did light upon the ground; then with your Staff meaſure the length of the Shadow thereof in Staves lengths and hundred parts of one length, according as 'tis numbered. This done,

Examp. 1. Suppoſe that upon the 6 day of *May* I erect my Staff perpendicular, and meaſuring the length of the ſhadow thereof, I find the ſhadow to contain twice the length of my Staff, and 24 parts more. Wherefore I look in my Table for the 6 day of *May*, which I find in the firſt Column towards the left hand, and caſting my eye along that line towards the right hand, I find 2,24 to ſtand in the 7 Column, at the head whereof is in figures 7. 5. which tells me that it is either 7 of the clock in the morning, or 5 in the afternoon.

If this Obſervation had been made upon the 16 of *July*; and the length of the ſhadow the ſame, the hour of the day would have been the ſame alſo; for both thoſe days are of equal length, and ſo is the 21 of *February* and the 1 of *October*, — the 16 of *April* and the 6 of *Auguſt*, &c.

Examp. 2. Upon the 16 of *April* (or the 6 of *Aug.*) I erect my Staff, & find the length of the ſhadow to be once the Staffs length and 30 parts more; I look in the line againſt *Aug.* 6 and *April* 16 for 1. 30 (the length of the ſhadow) and in the 5 Column I find 1.33 (which is the neareſt number to it in the Table) over which there ſtands 9 & 3, which ſhews that it is almoſt 9 in the Morn. or a little after 3 in the Aft.

Examp. 3. Upon the 26 of *May* or the 26 of *June*, I find the length of the ſhadow of the Staff to be once in length and 20 parts more; if I ſeek for this length 1.20 againſt *May* 26 and *June* 26, I can find no ſuch number, but the neareſt is 1.1, over which ſtands 9.3, and the next number greater is 1.38, over which ſtandeth 8.4, and ſo you may conclude that the hour is between 8 and 9 in the Morning, or between 3 or 4 in the Afternoon.

Bill

Bills and Obligations, One to One.

KNOW all men by these presents, that I *John Ashley* of *Gaywood*, in the County of *Norfolk*, Yeoman, do owe and am indebted unto *John Anoaks* of *Giton*, in the County aboresaid, Gentleman, the summ of One hundred Twenty Pounds of good and lawfull Money of *England*, to be paid to the aboresaid *John Anoaks*, his Heirs, Executors, Administrators, or Assigns, in and upon the first day of *May* next ensuing the date hereof, at or in the now dwelling House of the aboresaid *John Anoaks*, for the which payment well and truly to be made, I bind me, my Heirs, Executors and Administrators, in the summ of Forty Two Pounds of like Moneys of *England* firmly by these presents. In witness whereof, I have hereunto set my Hand and Seal the first day of *June*, 16

Sealed and Delivered
in the presence of

A Bill Obligatory, Two bound for One.

BE it known unto all men by these presents, that we *John Fly* of *Kings-Lyn*, in the County of *Norfolk*, Taylor, and *Tho. Hum* of *Chlen* in the County of *Suff.* Gent. Owe and are indebted unto *John White* of *King's-Lyn*, Button-maker, the summ of One Hundred Pounds of lawfull *English* Money, to be paid to the aboresaid *John White*, his Heirs, Executors, Administrators or Assigns, in and upon the first day of *June*, next after the date hereof, now in the Custom-house-Porch in *King's-Lyn*, for the which payment we bind us and either of us, the Heirs, Executors and Administrators of us, and either of us, in the sum of Two Hundred Pounds of like *English* Money, firmly by these presents. In witness whereof we have hereunto put our Hands and Seals, *July* 8. 16

Sealed and Delivered
in the presence of

An Obligation with a Condition.

NOverint *universi per presentes nos* Edw. Knot *de* Middleton *in Comitat.* Norf. *Yeoman, teneri & firmiter Obligari* Willielm. Wild *de* Bilny *in Comitat. predicto virgint. in Decem libris bonæ & legalis Monetæ Angliæ solvend. eidem* Willielm. Wild, *aut suo certo Attornato, Executoribus, Aministratoribus vel Assignatis suis ad quam quidem solutionem bene & fideliter faciend. Obligo me, Haredes, Executores & Administratores, meos firmiter per presentes Sigillo meo sigillat. dat. sexto die* October, *Anno Regni Regis* Jacobi *Primo, Anno Dom.* 16

THE Condition of this Obligation is such, That if the above-bound *Edward Knot*, his Heirs, Executors, Administrators or Assigns, shall pay, or cause to be paid to the aboveſaid *William Wild* his Heirs, Executors, Administrators or Assigns, the sum of five Pounds of good and lawfull Money of *England*, in and upon the second day of *August* next ensuing the date hereof; at or in the dwelling-house of the aboveſaid *Edward Knot* in *Middleton*; That then this present Obligation shall be void and of no effect, or else to remain in full power, force, and vertue.

Sealed and Delivered
in the presence of

A Short Bill.

I *John Rose* Owe unto *Edward Pitling*, the sum of Ten Pounds of English Money, for the payment whereof I I bind me and my Heirs. In witness whereof I have hereunto put my Hand and Seal, *May* the second, 16

Sealed and Delivered
in the presence of

Or thus Indented, containing Days and Places of Payment, with a penalty.

THis Bill being indented and made the Eighth day of *July*, in the year of our Lord 1686, between *Robert Jackson* of *Cambridge* on the one part Bookseller, and *Isa-*

ac Jenkin of *York*, on the other part Yeoman, witneſſeth That the ſaid *Robert Jackſon* owes unto the ſaid *Iſaac Jenkin* the ſum of twenty pounds of lawfull Money of *England*, to be paid to the ſaid *Iſaac Jenkin*, his Heirs, Executors, Adminiſtrators or Aſſigns, in the South-Porch of the Pariſh-Church of St. *Margarets* in *Kings-Lyn* in *Norf.* in manner and form following: That is to ſay, upon the firſt day of *March* next enſuing the date hereof, the ſum of Five pounds thereof, and upon the 2 day of *Auguſt* next following the date hereof, the ſum of Five pounds thereof, and upon the 1 day of *October* next enſuing the date hereof the ſum of Five pounds thereof, and upon the 6 day of *December* next enſuing the date hereof, the ſum of Five pounds reſidue thereof; for the which payment well and truly to be made in manner aforeſaid, he the ſaid *Robert Jackſon* doth by theſe preſents bind himſelf, his Heirs, Executors and Adminiſtrators, and every of them firmly by theſe preſents in the ſum of Forty pounds of his lawfull Money of *Engl.* to be forfeited and paid to the ſaid *Iſ. Jenkin*, his Heirs, Executors, Adminiſtrators or Aſſigns. In witneſs whereof, the ſaid parties have Interchangeably ſet their Hands and Seals the day and year above written.

Sealed and delivered
in the preſence of

A Bill without a Penalty.

BE it known unto all men by theſe preſents, that I *Richard Simſon* of *Kings-Lyn* in the County of *Norf.* Gent. do owe unto *Roger Brame* of *Riſin* in the ſame County Yeoman, the ſum of one hundred pounds of lawfull Money of *Engl.* to be paid to the ſaid *Roger Brame* his Heirs, Executors, Adminiſtrators or Aſſigns upon the 1 day of *May* next enſuing the date hereof, at or in the now dwelling houſe of the aforeſaid *Roger Brame* of *Riſin*; for the which payment well and truly to be made, I bind me, my Heirs, Executors and Adminiſtrators firmly by theſe preſents. In witneſs whereof I have hereunto put my Hand and Seal, the 1 day of *Auguſt*, 16

Sealed and Delivered
in the preſence of

An Acquittance.

BE it known unto all men by theſe preſents, That I *Roger Bramble*, have received of *William Bramble*, the ſum of One Hundred pounds of lawfull Money of *England*, in full diſcharge of all Debts, Reckonings, Accounts and Demands whatſoever, from the beginning of the World to this day being *March* the 1. 16 In witneſs whereof I have hereunto put my Hand and Seal the day and year above written.

Sealed and Delivered
in the preſence of

A General Releaſe.

BE it known unto all men by theſe preſents, That I *Roger Roſe* of *Horſtead* in the County of *Norf.* Gent. have remiſed, releaſed, and quit-claimed, and by theſe preſents do for me, my Heirs, Executors, Adminiſtrators or Aſſigns, remiſe, releaſe, and for ever quit-claim, unto *Edw. Bromley* his Heirs, Executors, Adminiſtrators and Aſſigns, all and all manner of Actions, Suits, Cauſes and Accounts, Debts, Duties, Reckonings, ſum and ſums of Money, Controverſies, Judgments, Executions, and Demands whatſoever, which I the ſaid *Roger Roſe* ever had, or which my Heirs, Executors, Adminiſtrators, and Aſſigns, or any of us in time to come, can, or may have, to, for, or againſt the ſaid *Edward Bromley*, his Executors, Adminiſtrators, or Aſſigns, for, or by reaſon of any matter, cauſe, or thing whatſoever, from the beginning of the World, to the day of the date hereof. In witneſs whereof I have hereunto put my hand and Seal, the ſecond day of *May.* 16

Sealed and delivered, &c.

A Short Acquittance.

REceived of *John Sprat* the ſum of Five Pound in full diſcharge of all debts due to this day being *May* the twentieth, one thouſand ſix hundred In witneſs whereof I have hereunto put my hand the day and year above written.

	l.	s.	d.
	5	0	0

Per me John Nun.

A Lo

A Letter of Attorney to receive a Debt.

KNow all men by these presents that I *John Rose* of *Hinstead* in the County of *Norf.* Gent. have assigned, ordained, and made, and in my stead and place by these presents put and constituted my trusty and well beloved friend *Thomas Rose* of *Halstead*, in the County of *Suffolk*, Gent. to be my true and lawfull Attorney, for me, and in my name, and to my use, to take, ask, sue for, levy, require, recover, and receive of *George Brame* of *Halstead* in the County of *Suffolk* Gent. all and every such Debts and sums of Money which are now due unto me by any manner of ways or means whatsoever, giving and granting unto my said Attorney, my whole power, strength, and authority, in and about the Premisses: and upon the Receipt of any such Debts, or sums of Money aforesaid, Acquittances, or other Discharge for me, and in my name, to make, seal, and deliver, and all and every such act and acts, thing and things, devise and devises whatsoever in Law, for the recovery of all, or any suits, debts, or sums of money as aforesaid, for me, and in my name, to do, execute, and perform, as fully, largely, in every respect, to all intents, constructions, and purposes, as I my self might or could do if I were there in my own person present: ratifying, allowing, and holding firm and stable, all and whatsoever my said Attorney shall lawfully do, or cause to be done, in, or about the execution of the Premises, by vertue of these presents. In witness, *&c.*

A Copy of a Will.

IN the Name of God, *Amen.* The 1 day of *July* 16 according to the Computation of the Church of *England*, I *Edward Nonsuch* of *Kings-Lyn* in the County of *Norfolk*, Gent. being of perfect Memory, and Remembrance, praised be God, do make and ordain this my last Will and Testament, in manner and form following.

VIZ.

FIrst, I bequeath my Soul into the hands of Almighty God my Maker, hoping that through the Merits of Death and Passion of Jesus Christ my onely Saviour and Redeemer

Redeemer to receive free pardon and forgiveneſs of all my ſins; and as for my body to be buried in Chriſtian Burial at the diſcretion of my Executrix hereafter nominated.

Item, I give unto my Son *Edward Nonſuch* the ſum of Five Hundred Pounds. *Item*, I give unto my Daughter *Short* the ſum of Five Hundred Pounds. *Item*, I give unto my Daughter *Julian*, the ſum of Five Hundred Pounds.

Item, all the reſt of my Houſes, Leaſes, Lands, Tenements, and Goods whatſoever, I give unto *Suſan* my Wife for term of her life, and then to my Son *Edward* and his Heirs for ever, upon condition that ſhe ſhall pay all my Debts and Legacies, and make her ſole Executrix of this my laſt Will and Teſtament, revoking all other Wills and Teſtaments.

In witneſs whereof I have hereunto ſet my Hand and Seal the Day and Year firſt above written.

A Letter of Attorney general to receive Debts and Rents.

KNOW all men by theſe preſents, that I *John Roſe* of *Wilton*, in the County of *Kent*, Yeoman, have Aſſigned, Ordained, and made, and in my ſtead and place, put and conſtituted my truſty and wel-beloved friend *Francis Roſe* of St. *John's* in *Yorkſhire*, Yeoman, to be my true and lawfull Attorney, for me, and in my name, and to my uſe, to ask, ſue for, levy, require, recover, and receive of all and every perſon and perſons whatſoever, all and every ſuch Debts, Rents, and ſums of Money as are now due unto me, or which at any day or days, time or times hereafter ſhall be due, owing, belonging, or appertaining unto me by any manner of way or means whatſoever: Giving and Granting unto my ſaid Attorney by the Tenor of theſe preſents, my full and whole power, ſtrength, and authority, in and about the Premiſſes, and upon the Receipt of any ſuch Debts, Rents, and ſums of Money aforeſaid, to give Acquittances or other Diſcharge, for me, and in my name, to make, ſeal, and deliver, and all and every other act or acts, thing or things, device and devices in the Law whatſoever, needfull and neceſſary to be done in or about the Premiſſes, for the ſecovery of any ſuch Debts, Rents, or ſums of mo ney as a-

foreſaid,

foresaid, for me, and in my name, to do, execute and perform, as fully, largely, and amply in respect, to all intents, constructions, and purposes, as I my self might, or could do if I were personally present: Ratifying, allowing, and holding firm and stable, whatsoever my said Attorney shall lawfully do, or cause to be done, in or about the execution of the same, by virtue of these presents. In witness whereof, I have hereunto put my Hand and Seal, *July* 20. 16

An Indenture for an Apprentice Bound out by the Parish.

THIS Indenture made the 2d. day of *June*, one thousand six hundred according to the computation of the Church of *England*, &c. Witnesseth that the Church-wardens and Overseers of the Poor of the Parish of St. *Margarets* in *Kings-Lyn* in the County of *Norf.* with the consent of *John Piercival*, Major, and *Francis Parker*, Recorder, Esq; two Justices of the Peace for the Parish, according to the Statute in that case made and provided: Have placed and put forth *Joan Rose* an Apprentice with *John Rose* of *Kings-Lyn* aforesaid, Waterman; for and till she be of the full age of one and twenty years, from the day of the date hereof: during all which term, the said *John Rose* doth Covenant to find unto the aboresaid *Joan Rose* his Apprentice, sufficient Meat, Drink and Apparel, Washing and Lodging sufficient for such Apprentice, and at the end of the said term, to give her two suits of Apparel, the one for Holy-days, the other for Working-days. In witness whereof they have interchangeably set their Hands and Seals the Day and Year above written.

Sealed and Delivered
in the presence of

A Single Penal Bill.

BE it known unto all men by these presents, That I George Smith of Shentley in the County of Bucks Yeoman, do owe and am indebted unto Thomas Fish of Aileshury

Ailesbury *in the said County of* Bucks, *Gentleman, the sum of twenty pounds of good and lawfull Money of* England, *to be paid to the abovesaid* Thomas Fish, *his Heirs, Executors, Administrators or Assigns, in and upon the first day of* October *next ensuing the date hereof, at or in the now dwelling house of the abovenamed* Thomas Fish *situate in the Parish of* Ailesb. *above-written, for the which payment well and truly to be made, I bind my self, my Heirs, Executors, and Administrators, unto the said* Thomas Fish *his Executors and Administrators in the sum of forty pounds of lawfull money of* England *firmly by these presents. In witness whereof, I have hereunto set my Hand and Seal the first day of* April Anno Regni Regis Caroli Secundi Angliæ, *&c.* XXIX, Annoq; Domini. 16

Sealed and Delivered
in the presence of

A Double Penal Bill.

BE *it known unto all men by these presents, that we* John Butler *of* Dunstable *in the County of* Bedford *Glover, and* Thomas Sanders *of* Woburn *in the said County of* Bedford, *Baker, do owe and are indebted unto* Samuel Woodard, *of* Stonystratford *in the County of* Bucks, *Cooper, the sum of forty pounds of lawfull English money, to be paid to the abovesaid* Samuel Woodard, *his Heirs, Executors, Administrators or Assigns, in and upon the five and twentieth day of* December *next ensuing the date hereof, at or in the now dwelling house of the said* Samuel Woodard, *in* Stonystratford *aforesaid, for the which payment well and truly to be made, We bind us, and either of us, the Heirs, Executors and Administrators of us, and either of us, unto the said* Samuel Woodard *his Executors and Administrators, in the sum of eighty pounds of lawful money of* England, *firmly by these presents; In witness whereof we have hereunto set our Hands and Seals, the five and twentieth day of* March, Anno Regni Regis Caroli Secundi Angliæ, *&c.* XXIX, Annoq; Domini. 16

Sealed and Delivered
in the presence of

ADVER-

ADVERTISEMENTS.

THE true, plain and golden *Spirit of Scurvigrass*, being highly approved for their admirable Cures in the *Scurvy*, *Dropsie*, and several other general Distempers are still faithfully prepared by *John Hooker*, in *Pauls-Chain* near *Doctors Commons*, *London*, with printed Directions for their use. The Bottles are sealed with his Coat of Arms, the *Half Moon* and *Ermins*, to prevent counterfeits. Price one shilling each Bottle.

The Grand Balsamick, or Health procuring and preserving Pills, approved by the most eminent Physicians in *England* to be one of the safest and most pleasant Purgers; their Virtues are printed at large. Prepared and sold by *John Hooker* at his House in *Pauls-Chain* near *Doctors Commons*; price, either 6 for 3 *d.* or 9 for 6 *d.* with printed directions.

William Boys the famous *English* Operator in Glass at the *Golden-Griffin* in St. *Johns*-lane near *Clerkenwell*; where he maketh all sorts of Artificial Eyes to act, like the natural, having the very motion of the other Eye, so that it is not known by the neareſt Relations, as many in this and other Nations can testifie.

Ruptures or broken Bellys cured in Men, Women and Children, and all sorts of Trusses made ease beyond all in *England*, to go about your Business without pain or trouble, by *R. Collins* at the *Bell* in St. *John's* Court in *Clerkenwell*, being very private, where he is to be spoken with Tuesdays, Wednesdays, Thursdays and Fridays.

FINIS.